Docket No.: 1713.1011

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE the paragraph beginning at page 6, line 37, with the following paragraph:

As shown in Figs. 3A and 3B, the touch panel 10 includes two films 1 and 4 that are arranged to face each other, with a spacer (not shown) forming a predetermined gap <u>G</u> between the films 1 and 4. The touch panel 10 also includes transparent electrodes 2 and 3 formed on the facing surfaces of the films 1 and 4, respectively. In this embodiment, the facing surfaces having the transparent electrodes 2 and 3 formed thereon are flat surfaces of the same square shape.

Please REPLACE the paragraph beginning at page 11, line 15, with the following paragraph:

As shown in Figs. 6A and 6B, the touch panel 20 includes two films 1 and 4 that are arranged to face each other, with a spacer (not shown) forming a predetermined gap <u>G</u> between the films 1 and 4. The touch panel 20 also includes transparent electrodes 22 and 23 formed on the facing surfaces of the films 1 and 4, respectively. In this embodiment, the touch panel 20 further includes a transparent electrode 26 formed on the opposite surface of the film 4 to the surface on which the transparent electrode 23 is formed.

Please REPLACE the paragraph beginning at page 13, line 20, with the following paragraph:

As shown in Fig. 7B, a coordinate detecting resistance film 36 having slots 37 each patterned into a predetermined shape is formed on the back surface of the upper layer 30u, which is the surface facing the lower layer 30d with a gap G therebetween. The slots 37 are openings formed through the coordinate detecting resistance film 36, and serves to secure a large enough space to form an electromagnetic field when the transparent electrode 32 and coordinate detecting resistance films 33 formed on the lower layer 30d function as an antenna.

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Please REPLACE the paragraph beginning at page 15, line 26, with the following paragraph:

A coordinate detecting resistance film 43 is formed on the back surface of the film 1, which is the surface on the opposite side to the surface provided with the Yagi-Uda antenna. This coordinate detecting resistance film 43 covers the entire back surface of the film 1. Likewise, a coordinate detecting resistance film 49 is formed on a surface of the film 4 that faces the coordinate detecting resistance film 43. When the two films 1 and 4 having a spacer (not shown) interposed for allowing a predetermined gap <u>G</u> in between are pressed, the coordinate detecting resistance films 43 and 49 formed on the films 1 and 4 are brought into contact with each other. A potential difference according to the contact point is then obtained, and the pressed point can be detected accordingly.